

# Emma Mosley

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4152605/publications.pdf>

Version: 2024-02-01

18  
papers

1,696  
citations

759233

12  
h-index

839539

18  
g-index

19  
all docs

19  
docs citations

19  
times ranked

2111  
citing authors

#	ARTICLE	IF	CITATIONS
1	Heart Rate Variability and Cardiac Vagal Tone in Psychophysiological Research – Recommendations for Experiment Planning, Data Analysis, and Data Reporting. <i>Frontiers in Psychology</i> , 2017, 08, 213.	2.1	1,182
2	Vagal Tank Theory: The Three Rs of Cardiac Vagal Control Functioning – Resting, Reactivity, and Recovery. <i>Frontiers in Neuroscience</i> , 2018, 12, 458.	2.8	157
3	Positive personality-trait-like individual differences in athletes from individual- and team sports and in non-athletes. <i>Psychology of Sport and Exercise</i> , 2016, 26, 9-13.	2.1	61
4	Influence of a 30-Day Slow-Paced Breathing Intervention Compared to Social Media Use on Subjective Sleep Quality and Cardiac Vagal Activity. <i>Journal of Clinical Medicine</i> , 2019, 8, 193.	2.4	53
5	A unifying conceptual framework of factors associated to cardiac vagal control. <i>Heliyon</i> , 2018, 4, e01002.	3.2	43
6	Emotional Intelligence Training in Team Sports. <i>Journal of Individual Differences</i> , 2016, 37, 152-158.	1.0	37
7	Psychophysiological effects of slow-paced breathing at six cycles per minute with or without heart rate variability biofeedback. <i>Psychophysiology</i> , 2022, 59, e13952.	2.4	26
8	The contribution of coping related variables and cardiac vagal activity on the performance of a dart throwing task under pressure. <i>Physiology and Behavior</i> , 2017, 179, 116-125.	2.1	23
9	Coping related variables, cardiac vagal activity and working memory performance under pressure. <i>Acta Psychologica</i> , 2018, 191, 179-189.	1.5	23
10	Influence of Slow-Paced Breathing on Inhibition After Physical Exertion. <i>Frontiers in Psychology</i> , 2019, 10, 1923.	2.1	22
11	Commentary: Heart rate variability and self-control – A meta-analysis. <i>Frontiers in Psychology</i> , 2016, 7, 653.	2.1	18
12	Enhancing cardiac vagal activity: Factors of interest for sport psychology. <i>Progress in Brain Research</i> , 2018, 240, 71-92.	1.4	15
13	The Contribution of Coping-Related Variables and Cardiac Vagal Activity on Prone Rifle Shooting Performance Under Pressure. <i>Journal of Psychophysiology</i> , 2019, 33, 171-187.	0.7	15
14	The influence of power posing on cardiac vagal activity. <i>Acta Psychologica</i> , 2019, 199, 102899.	1.5	7
15	Effects of a Brief Hypnosis Relaxation Induction on Subjective Psychological States, Cardiac Vagal Activity, and Breathing Frequency. <i>International Journal of Clinical and Experimental Hypnosis</i> , 2018, 66, 386-403.	1.8	5
16	Performance Habits: A Framework Proposal. <i>Frontiers in Psychology</i> , 2020, 11, 1815.	2.1	4
17	Commentary: Emotional intelligence impact on half marathon finish times. <i>Frontiers in Psychology</i> , 2018, 9, 2593.	2.1	2
18	The contribution of cardiac vagal activity on peripheral perception under pressure. <i>Progress in Brain Research</i> , 2018, 240, 93-107.	1.4	2